

FIGURE 1

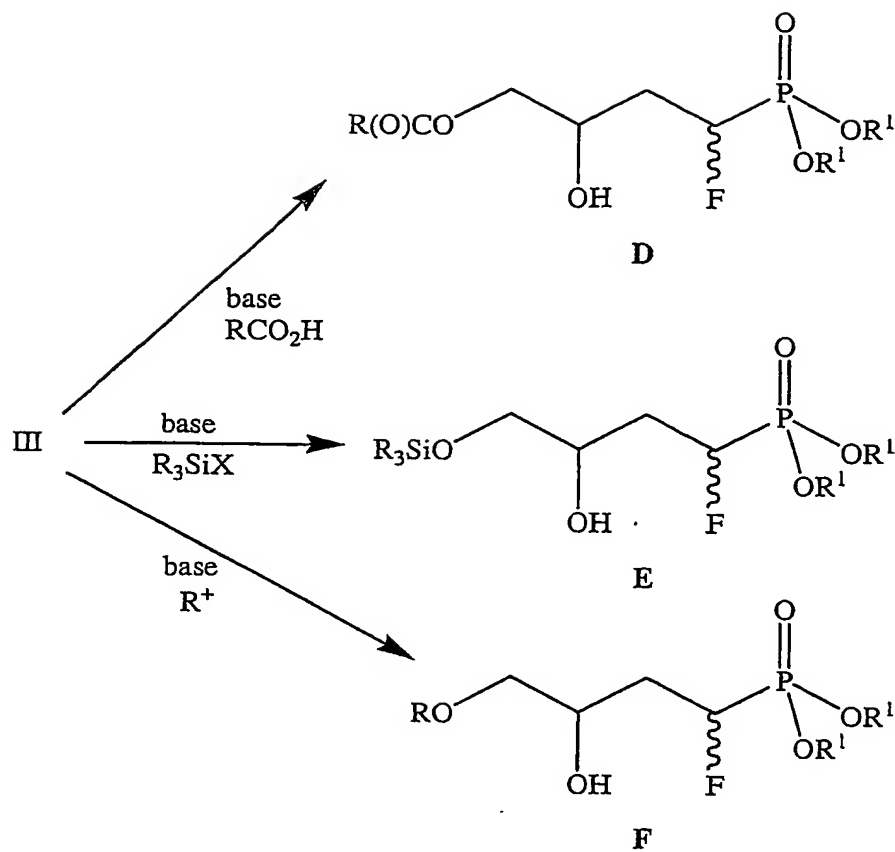


FIGURE 2

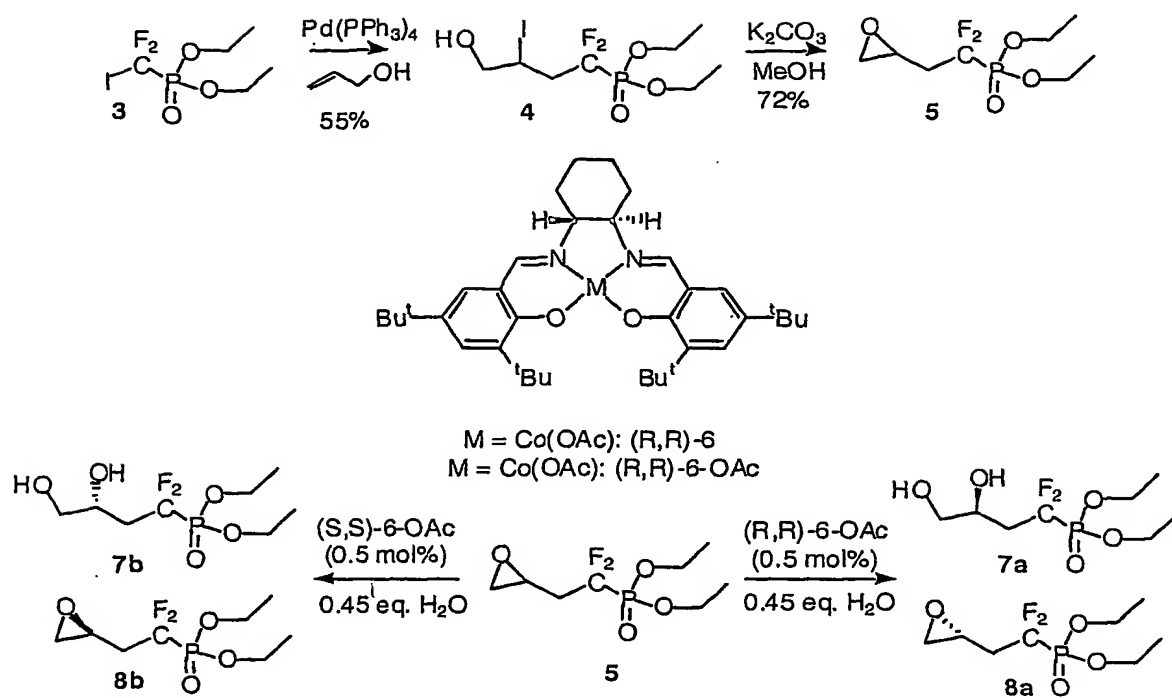
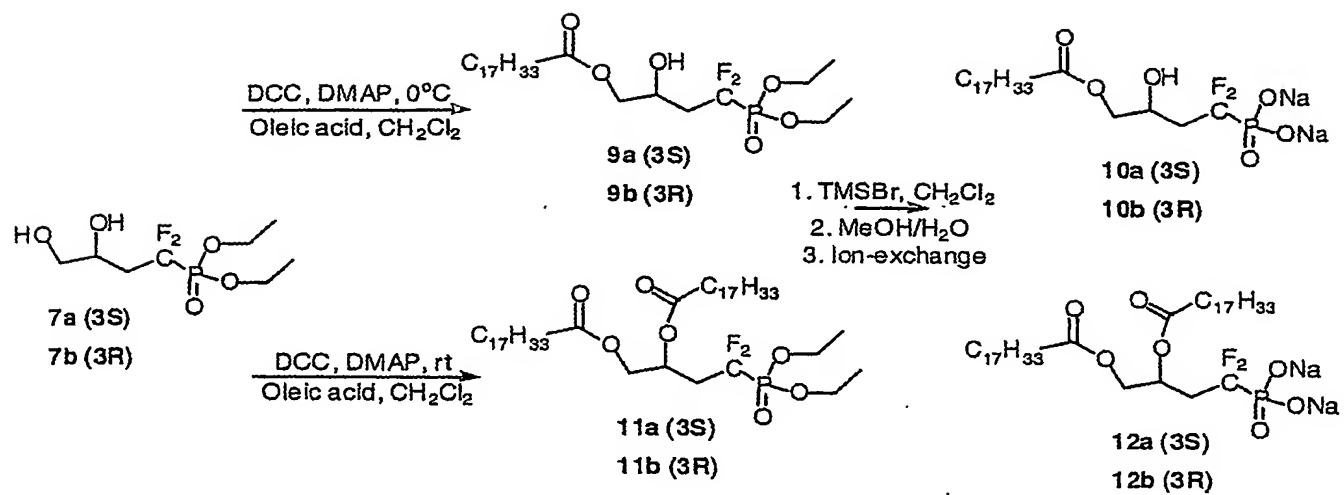


FIGURE 3

FIGURE 4



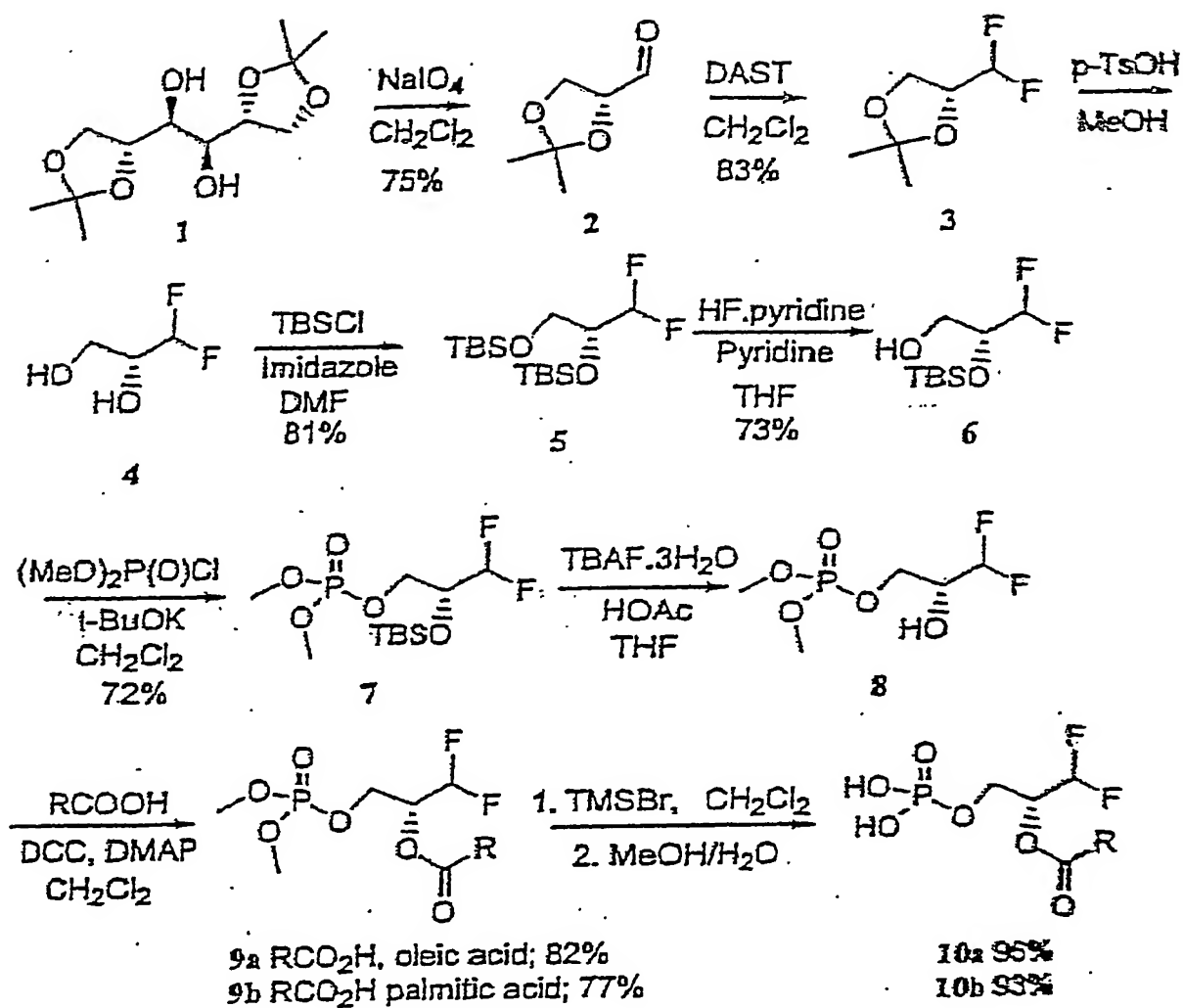
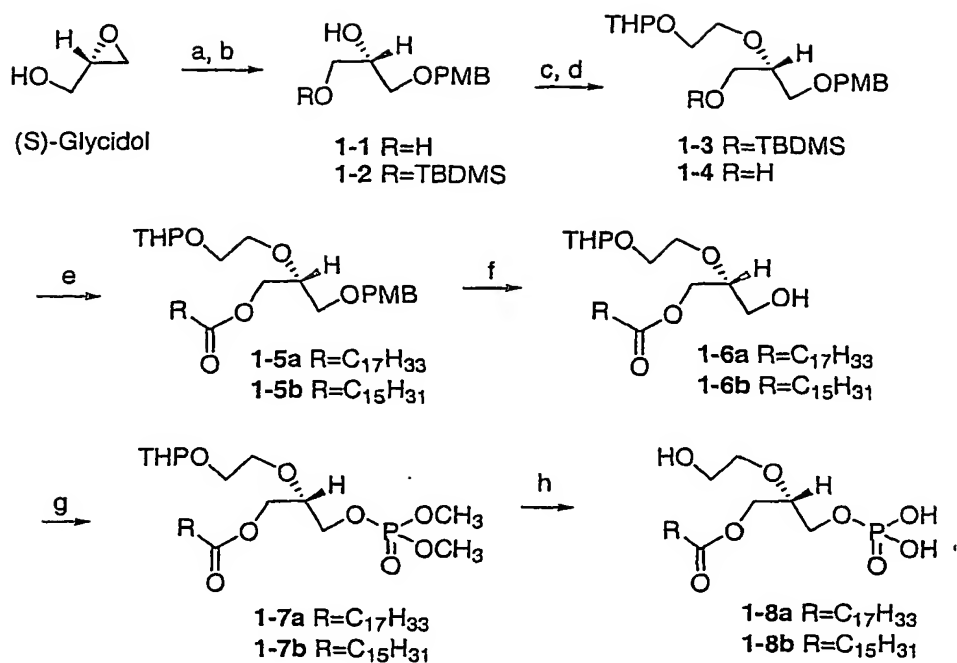
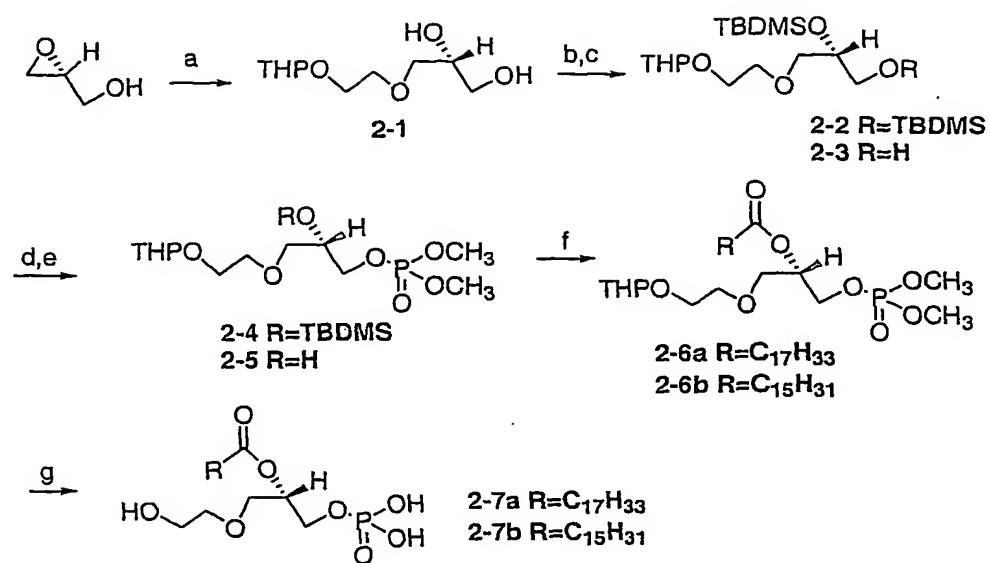


FIGURE 5



(a) PMBOH, DIBAL, CH<sub>2</sub>Cl<sub>2</sub>, 51%; (b) TBDMSCl, DMAP, TEA, CH<sub>2</sub>Cl<sub>2</sub>, 78%; (c) NaH, TBAI, BrCH<sub>2</sub>CH<sub>2</sub>OTHP, DMF, 56%; (d) TBAF, THF, 95%; (e) Oleic acid (Palmitic acid), DCC, DMAP, CH<sub>2</sub>Cl<sub>2</sub>, 82%; (f) DDQ, CH<sub>2</sub>Cl<sub>2</sub>, 66%; (g) (OMe)<sub>2</sub>PCl, *t*-BuOK, 75%; (h) TMSBr, MeOH/H<sub>2</sub>O, 95%.

FIGURE 6



(a) THPOCH<sub>2</sub>CH<sub>2</sub>OH, DIBAL, CH<sub>2</sub>Cl<sub>2</sub>, 50%; (b) TBDMSCl, imidazole, DMF, 91%; (c) HF-Py/Py, THF, 58%; (d) (OMe)<sub>2</sub>PCl, Methylimidazole, 87%; (e) TBAF, AcOH, THF, 76%; (f) Oleic acid (Palmitic acid), DCC, DMAP, CH<sub>2</sub>Cl<sub>2</sub>, 85%; (g) TMSBr, MeOH/H<sub>2</sub>O, 95%.

FIGURE 7

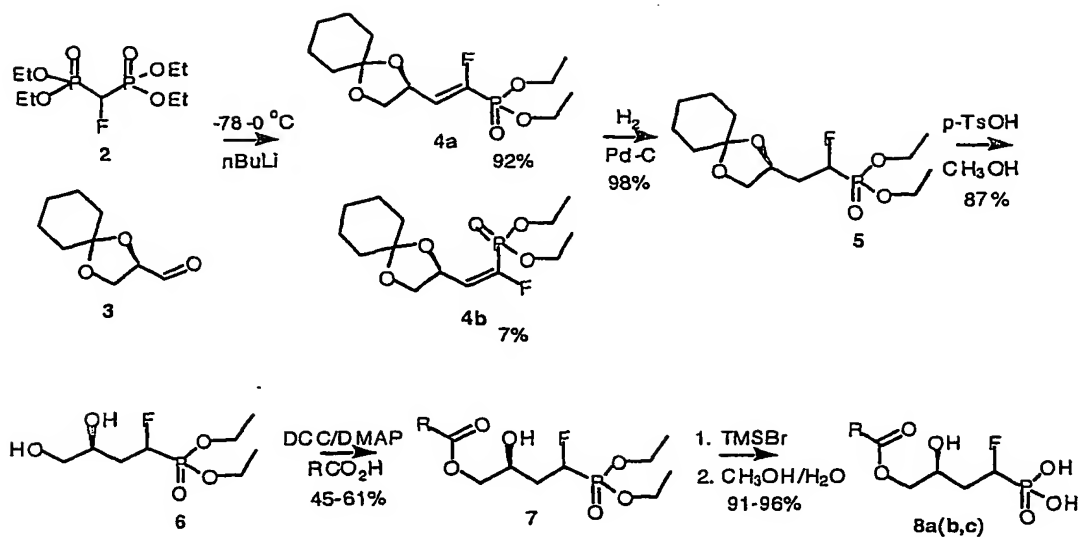


FIGURE 8

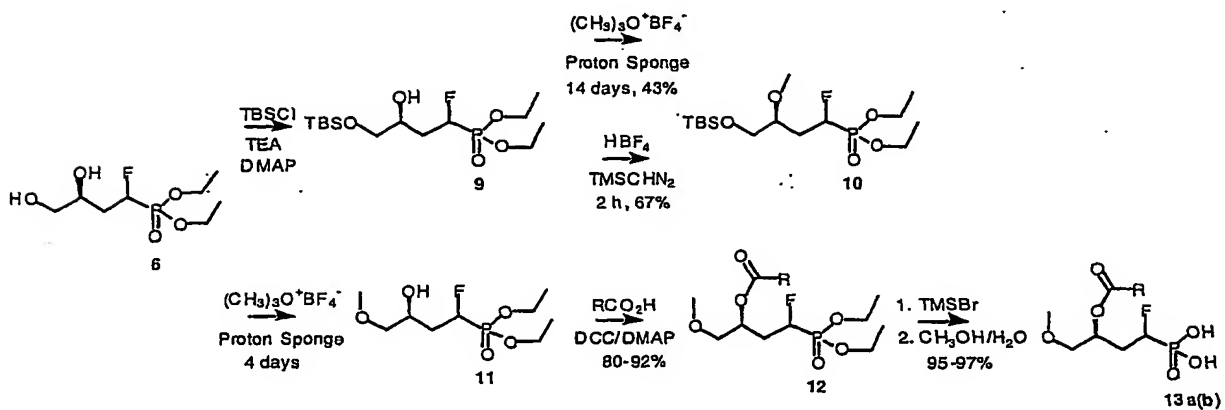


FIGURE 9

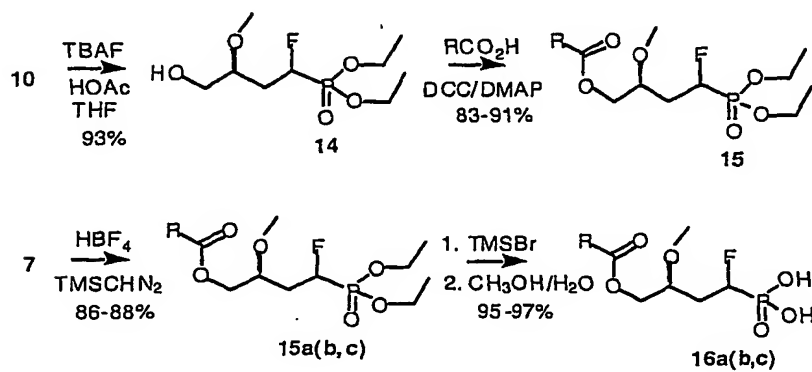


FIGURE 10



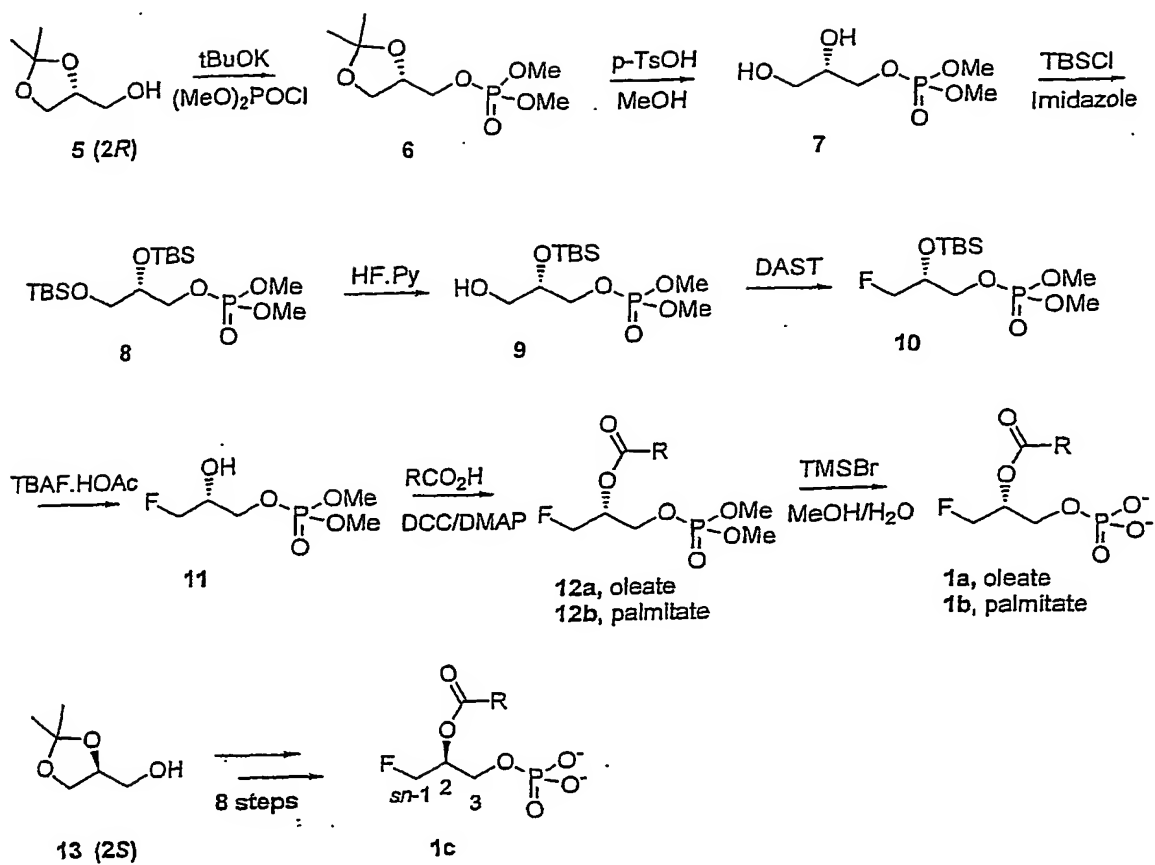


FIGURE 11

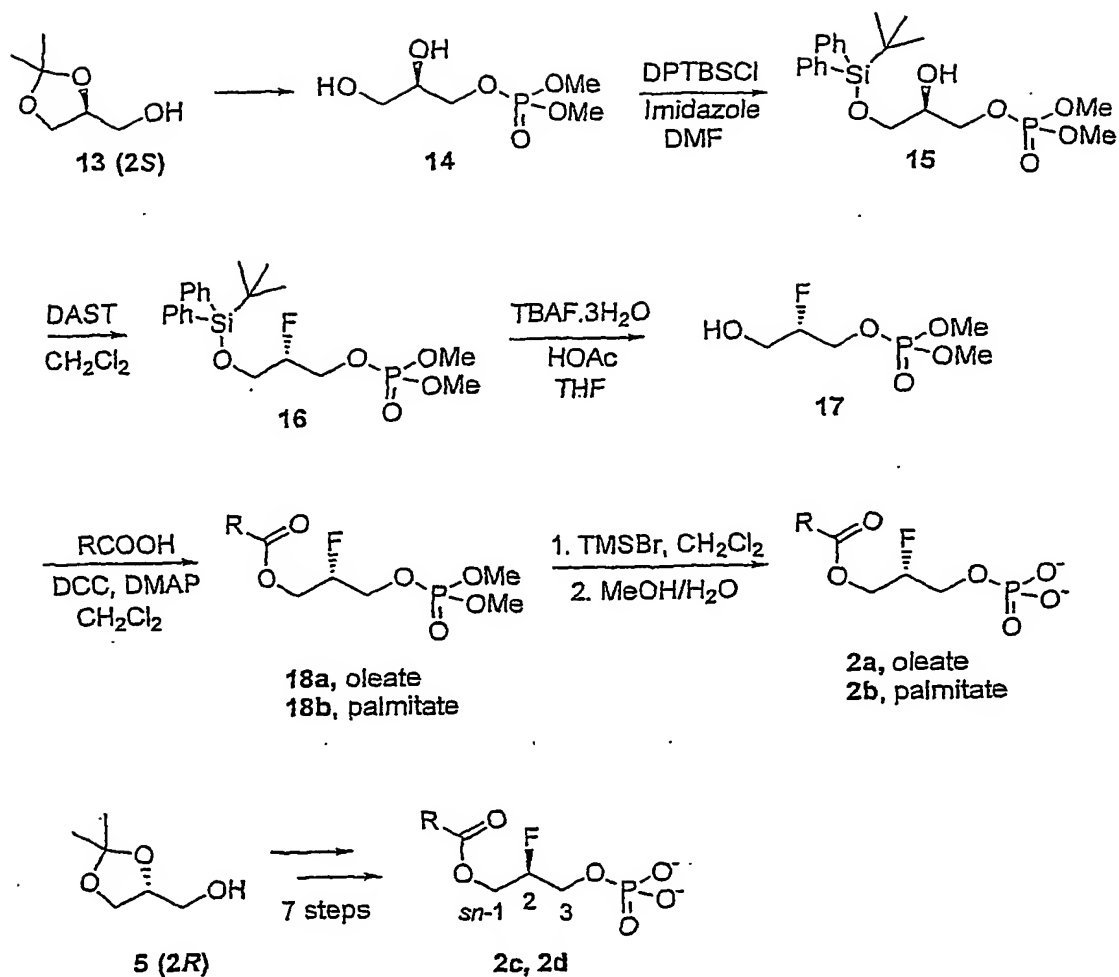


FIGURE 12

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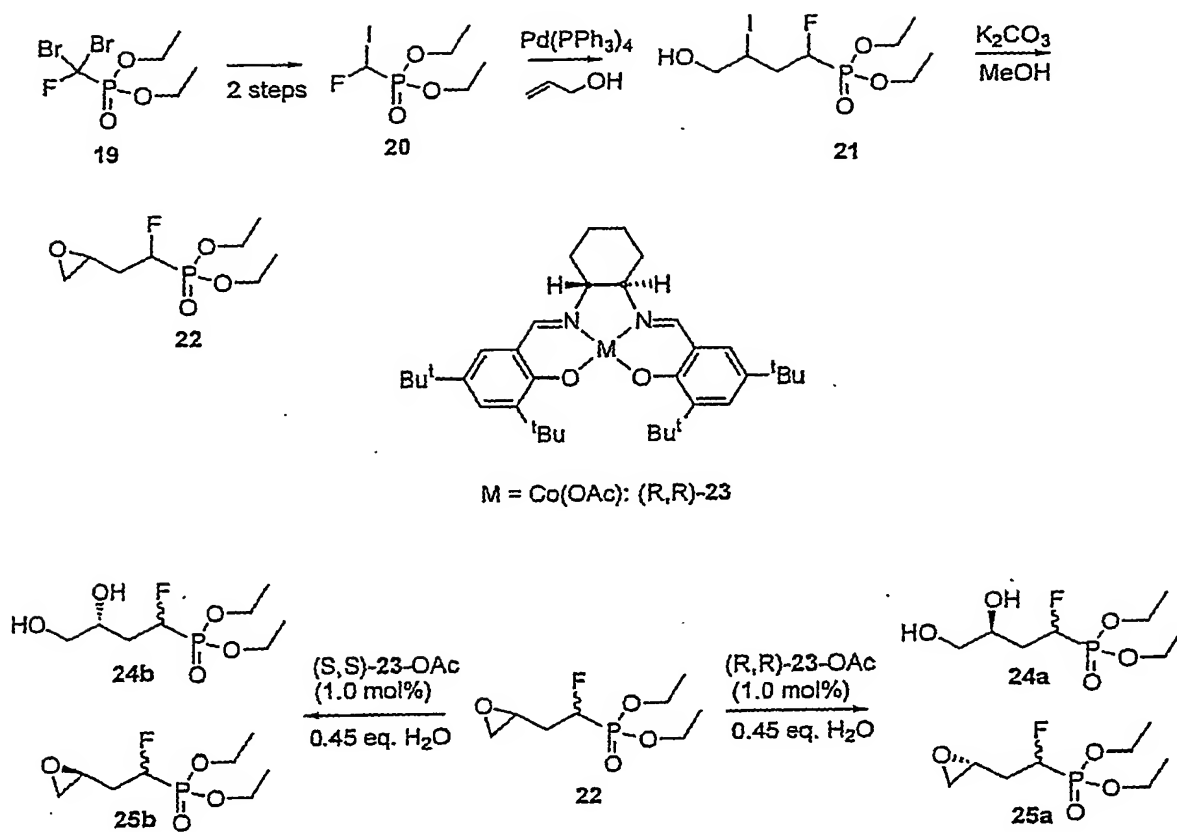


FIGURE 13

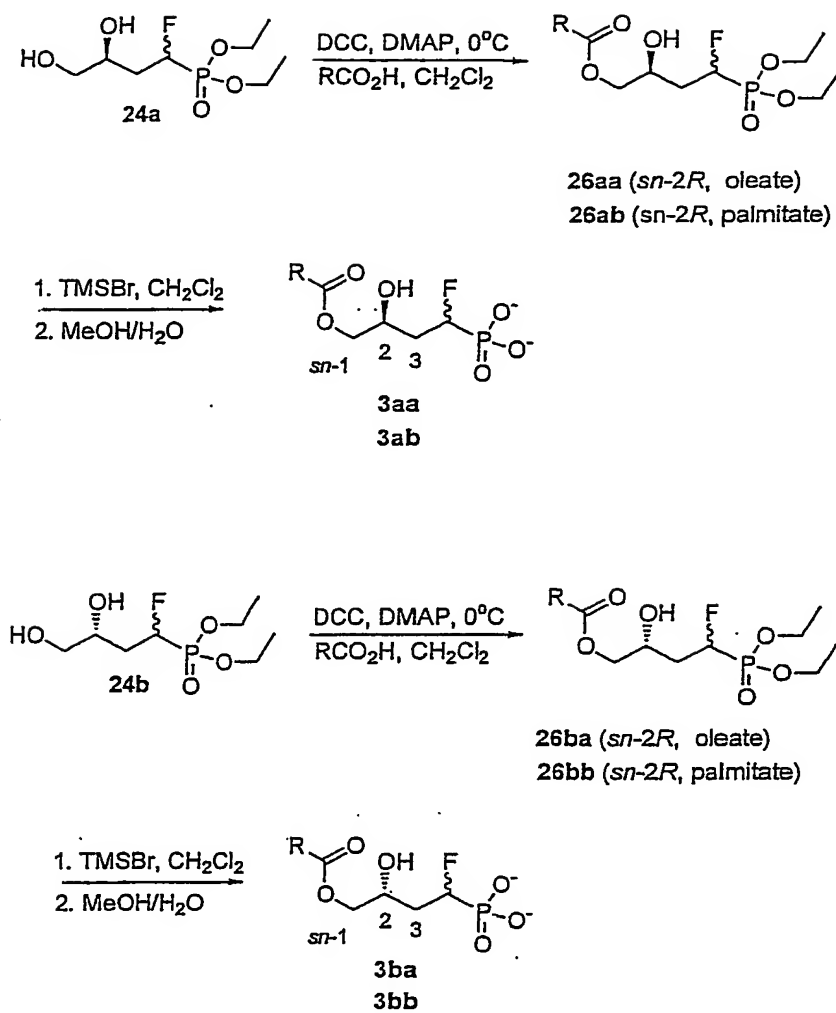


FIGURE 14

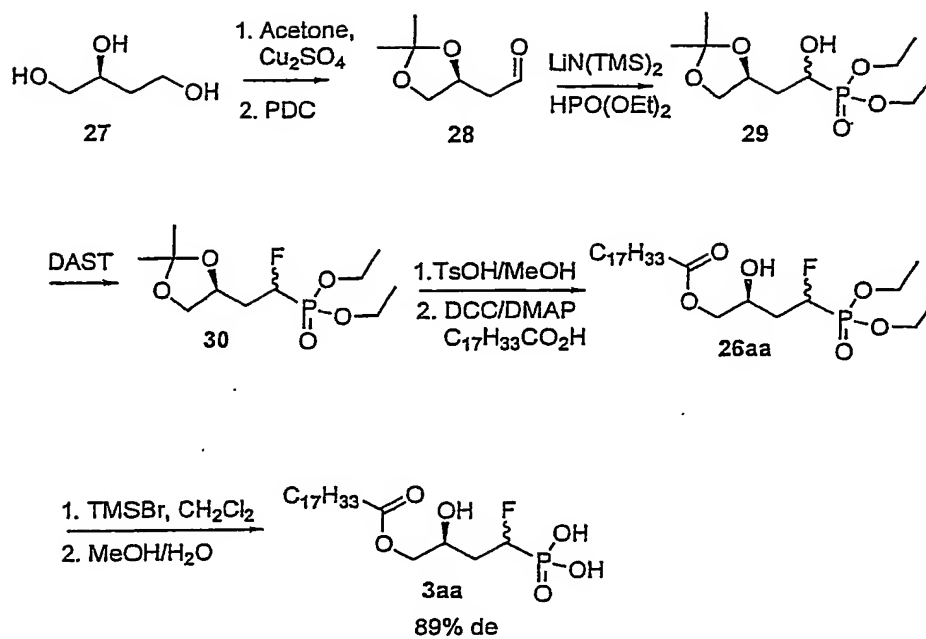


FIGURE 15

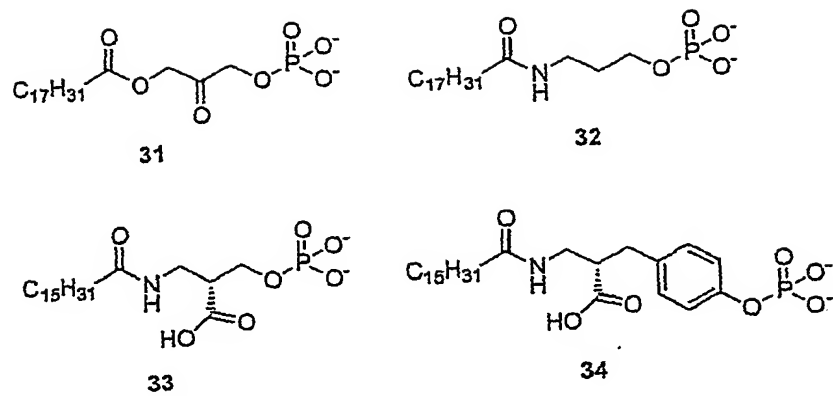


FIGURE 16

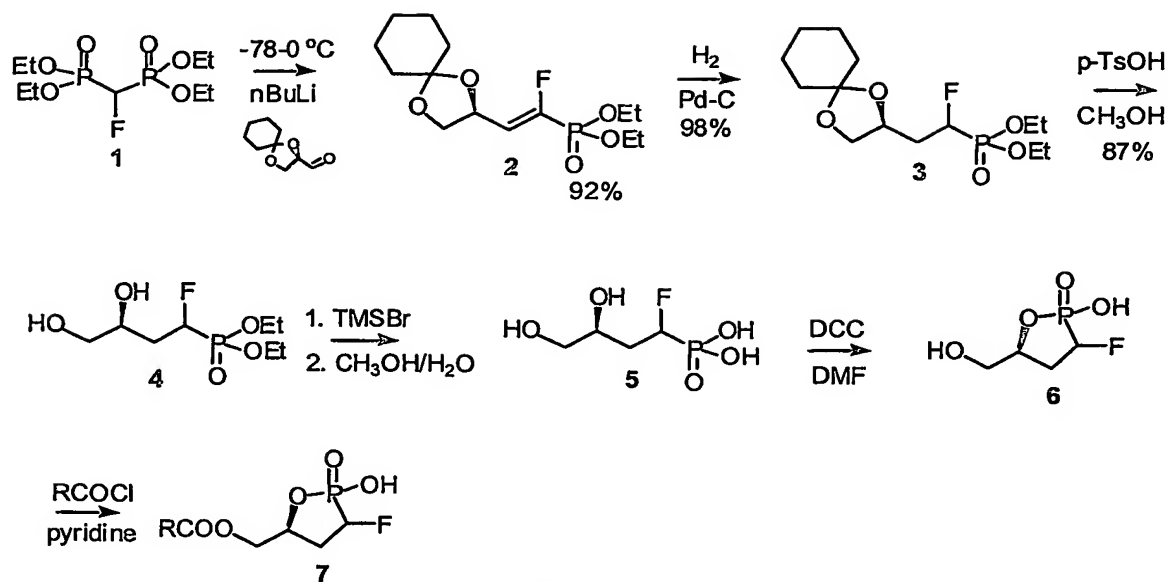


Figure 17

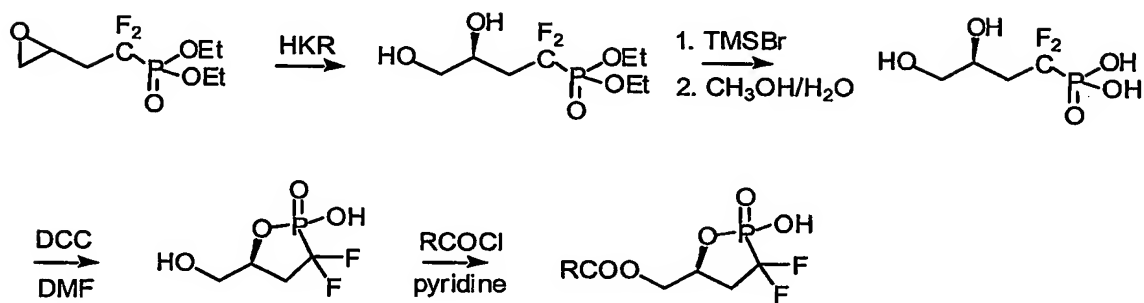


Figure 18

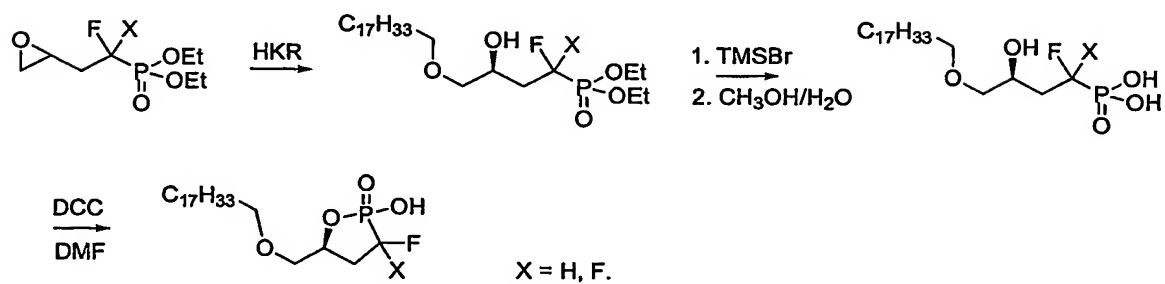


Figure 19

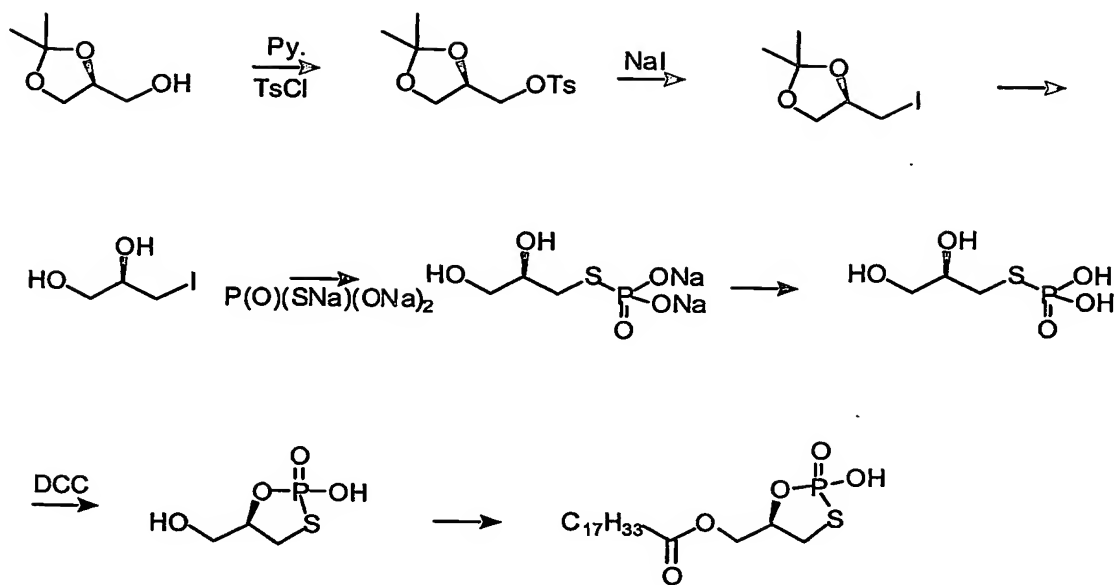


Figure 20

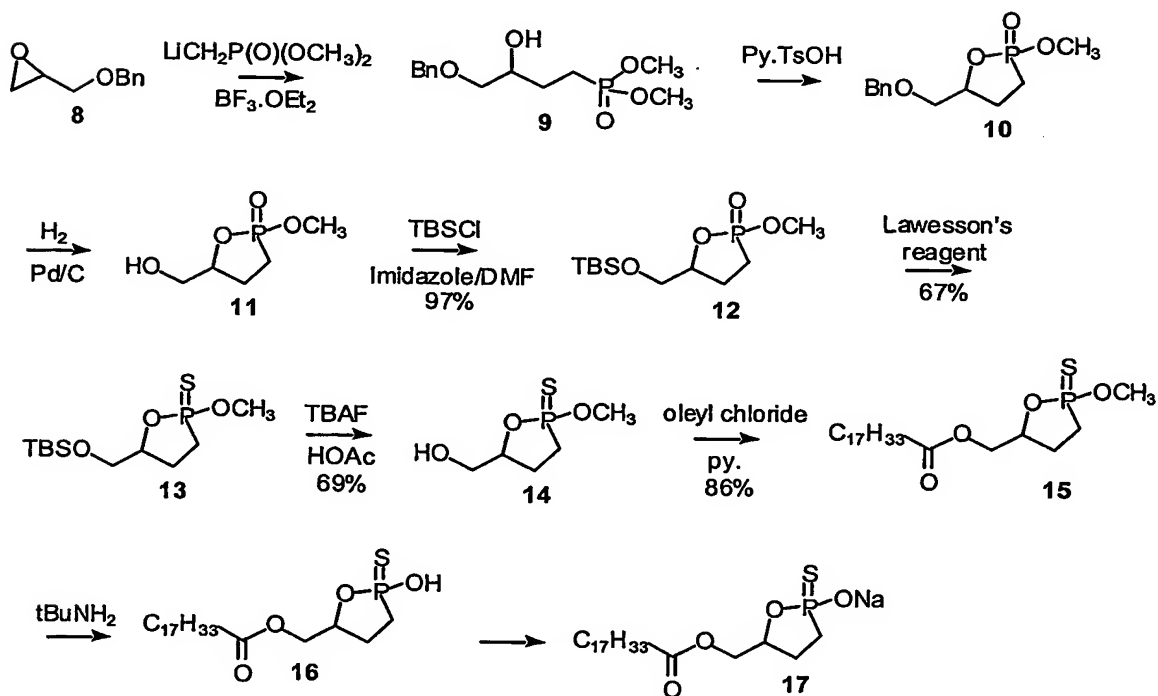


Figure 21



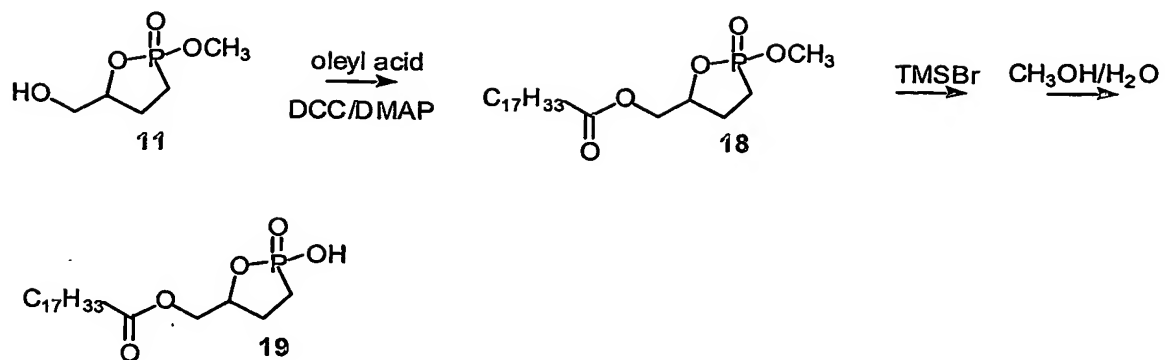


Figure 22